

Fig 2B

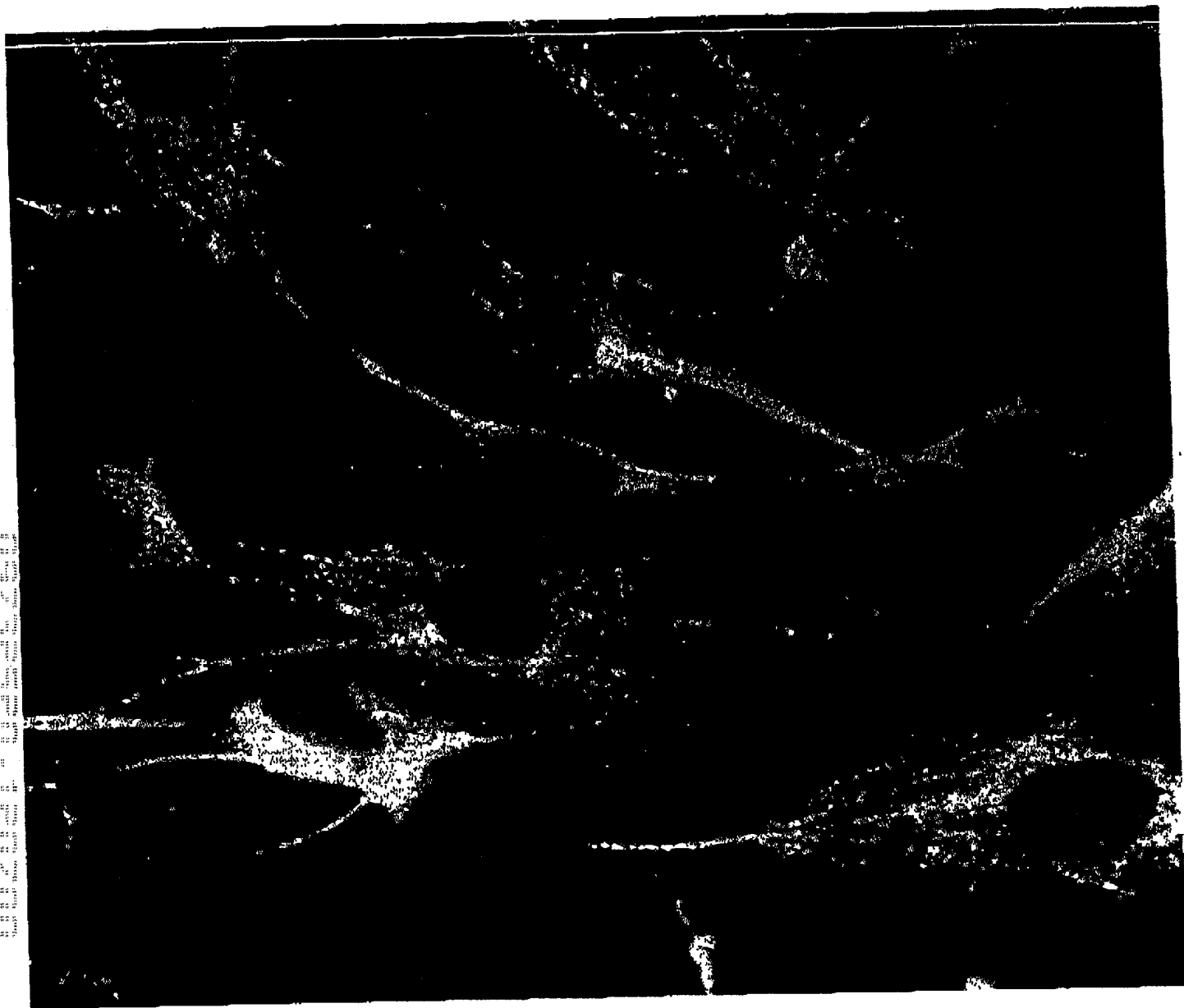


Fig 3A

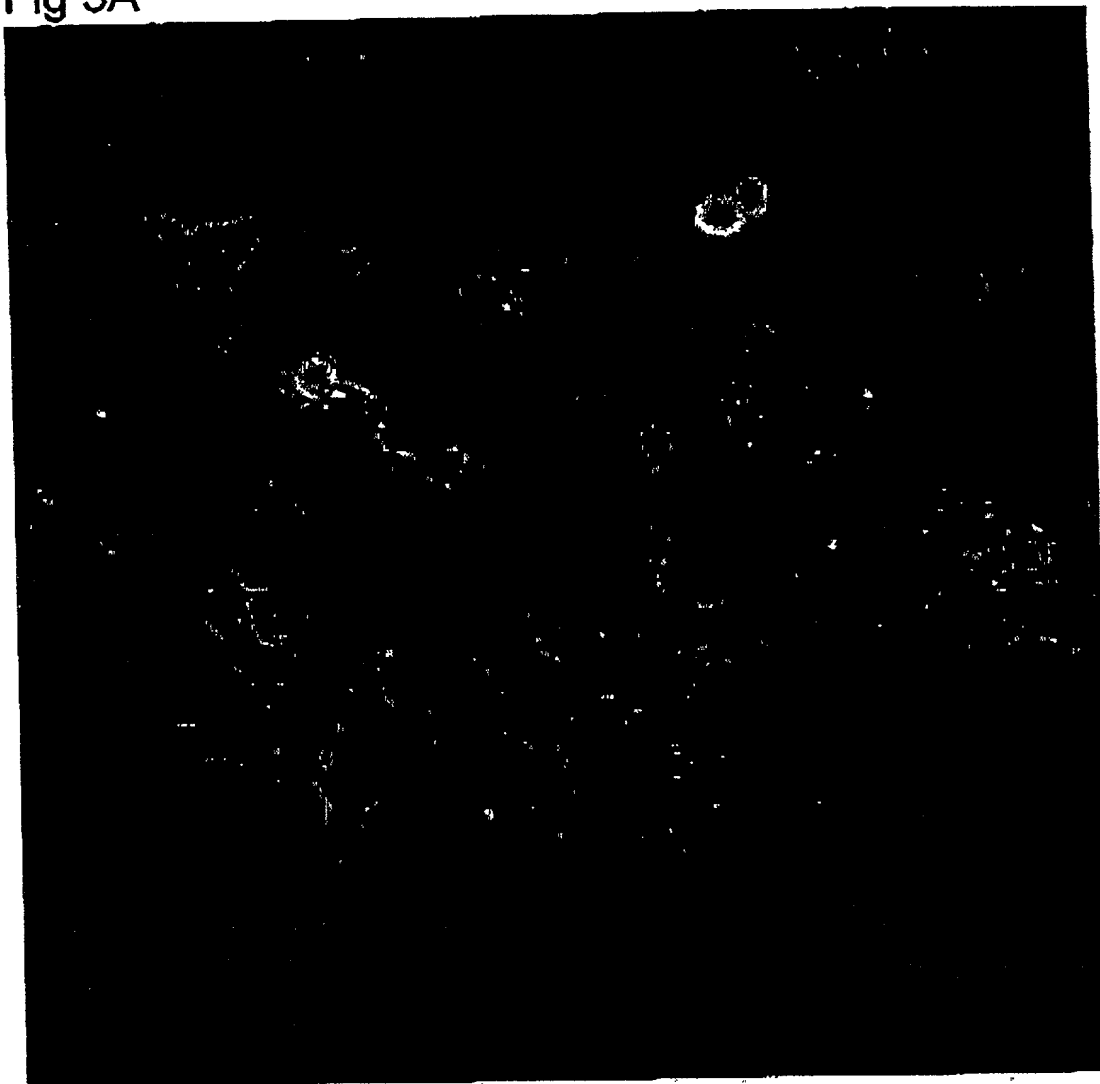


Fig 3C

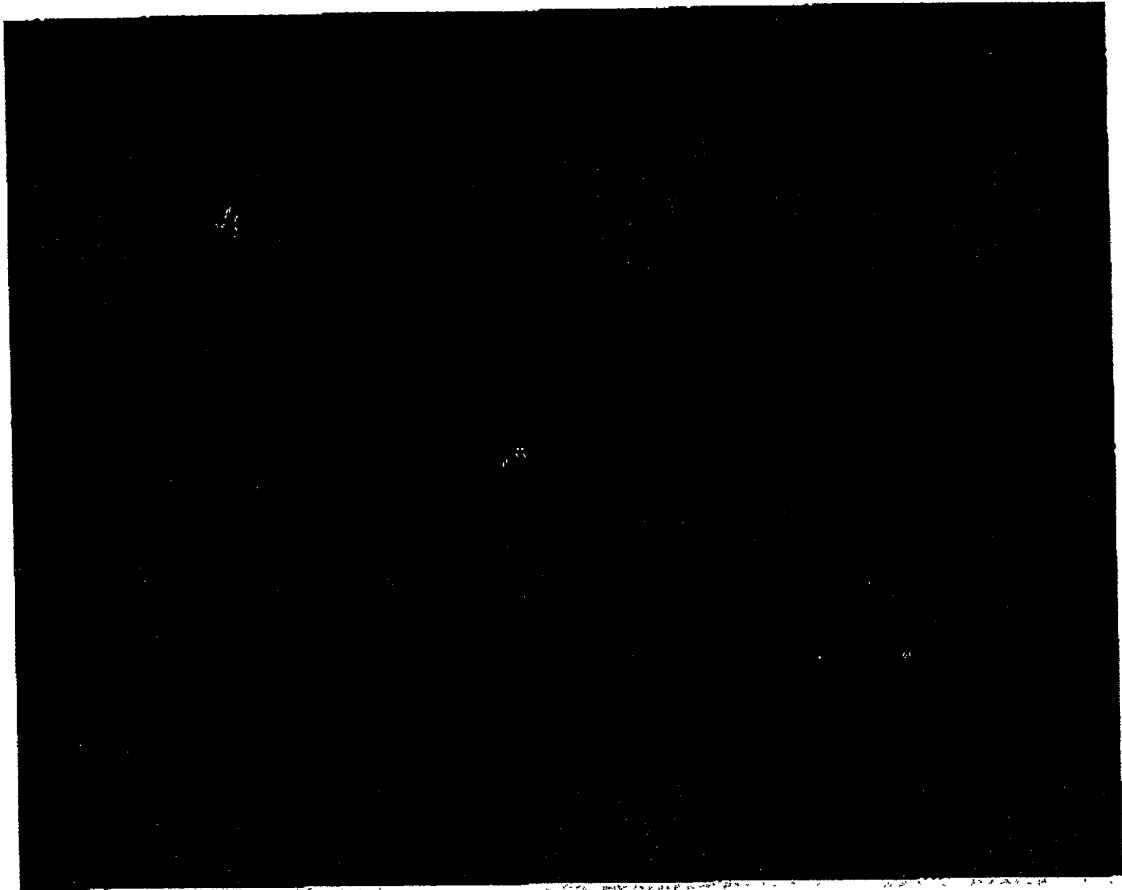
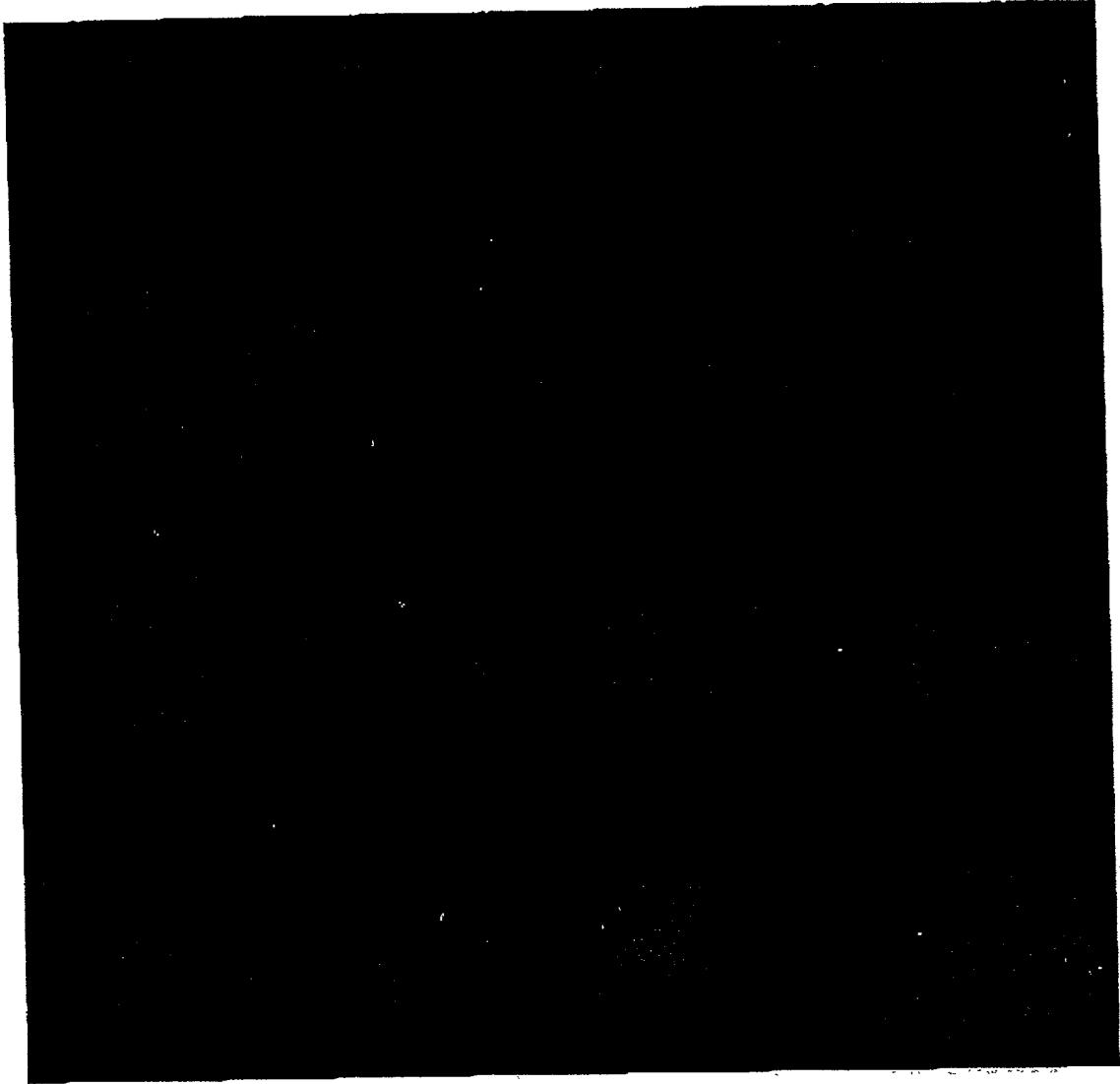
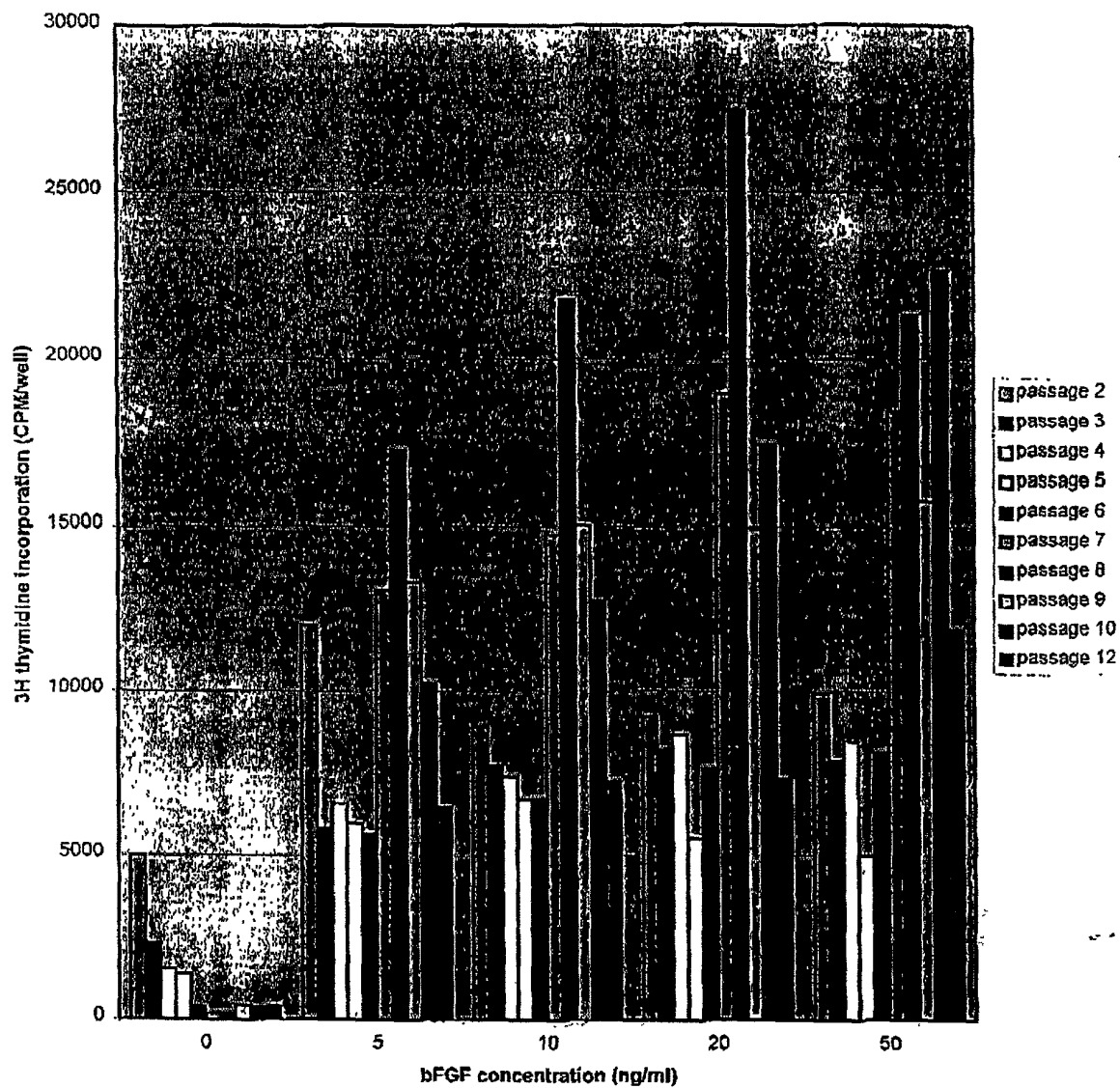


Fig 3D



Effect of bFGF on thymidine incorporation of rat fetal neural stem cell



5 Fig 4

Effect of mouse EGF on thymidine incorporation of rat fetal neural stem cell

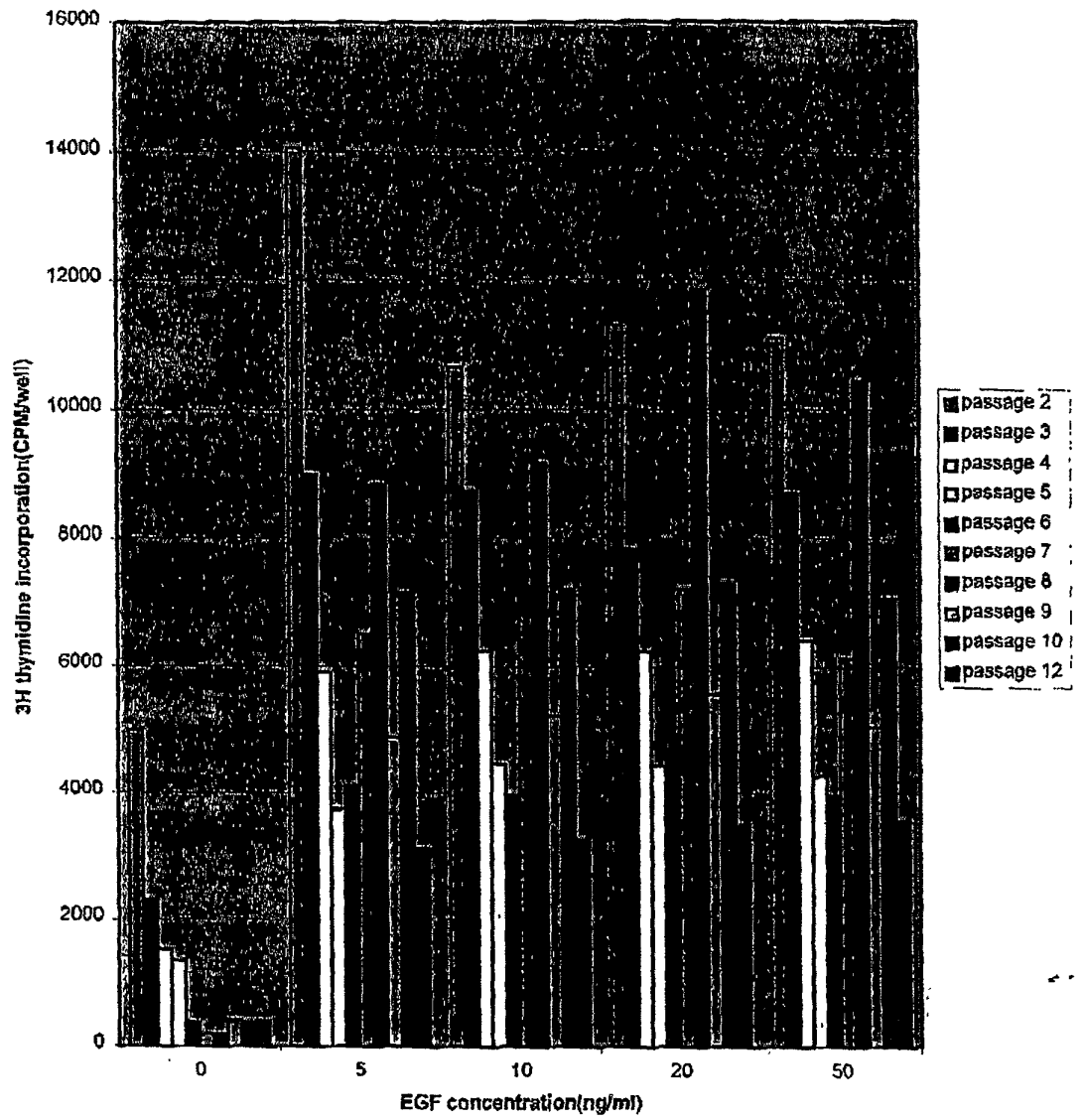
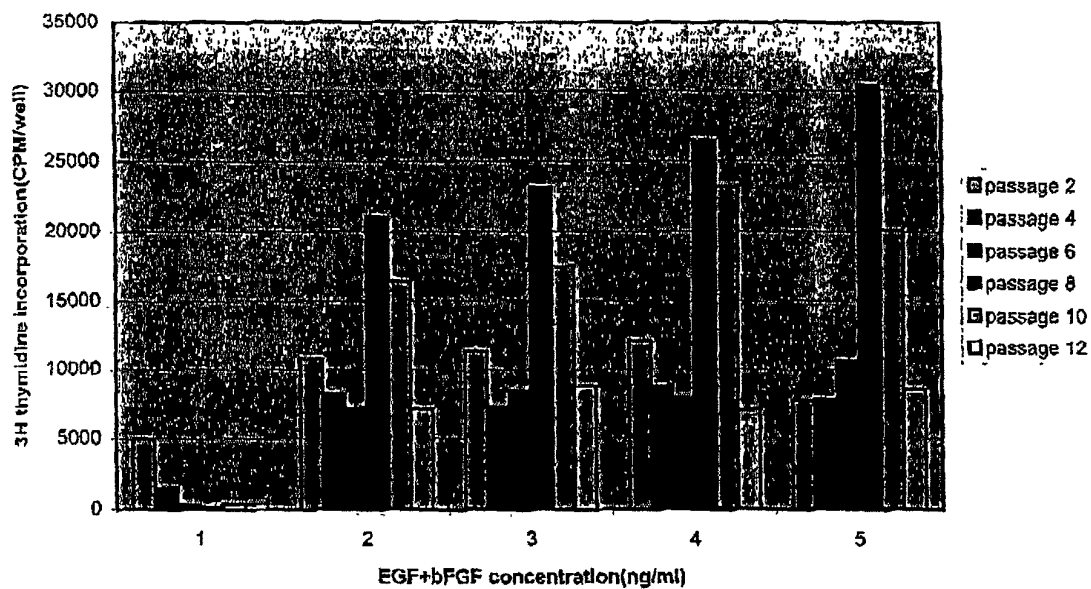


Fig 5

A) Effect of mouse EGF and bFGF on thymidine incorporation of rat neural stem cell



B) Effect of mouse EGF and bFGF on thymidine incorporation of rat neural stem cell

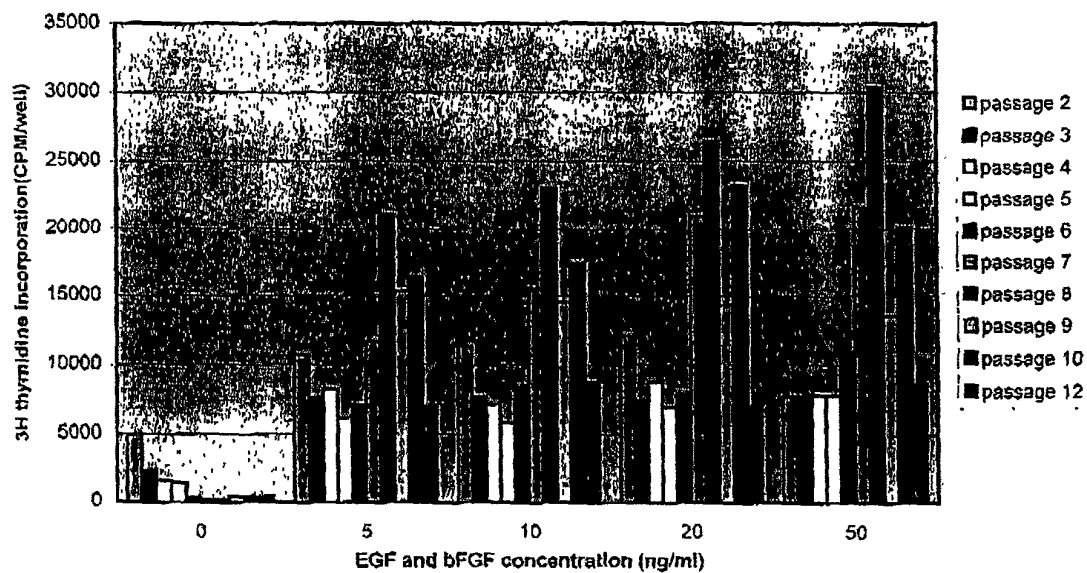


Fig 6.

Effect of EGF and bFGF on thymidine incorporation of rat neural stem cells

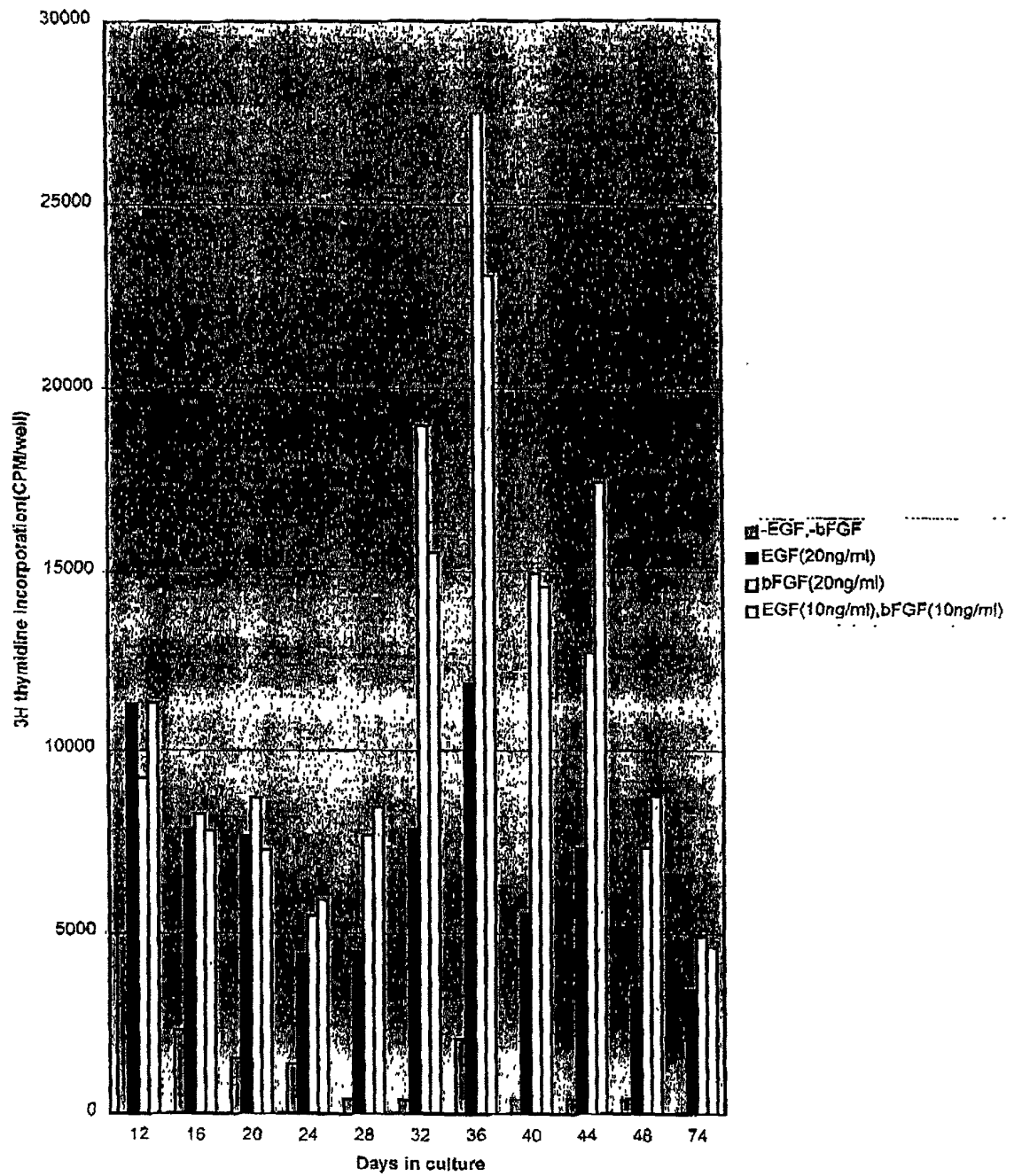


Fig 7

Effect of lipid on rat neural stem cells

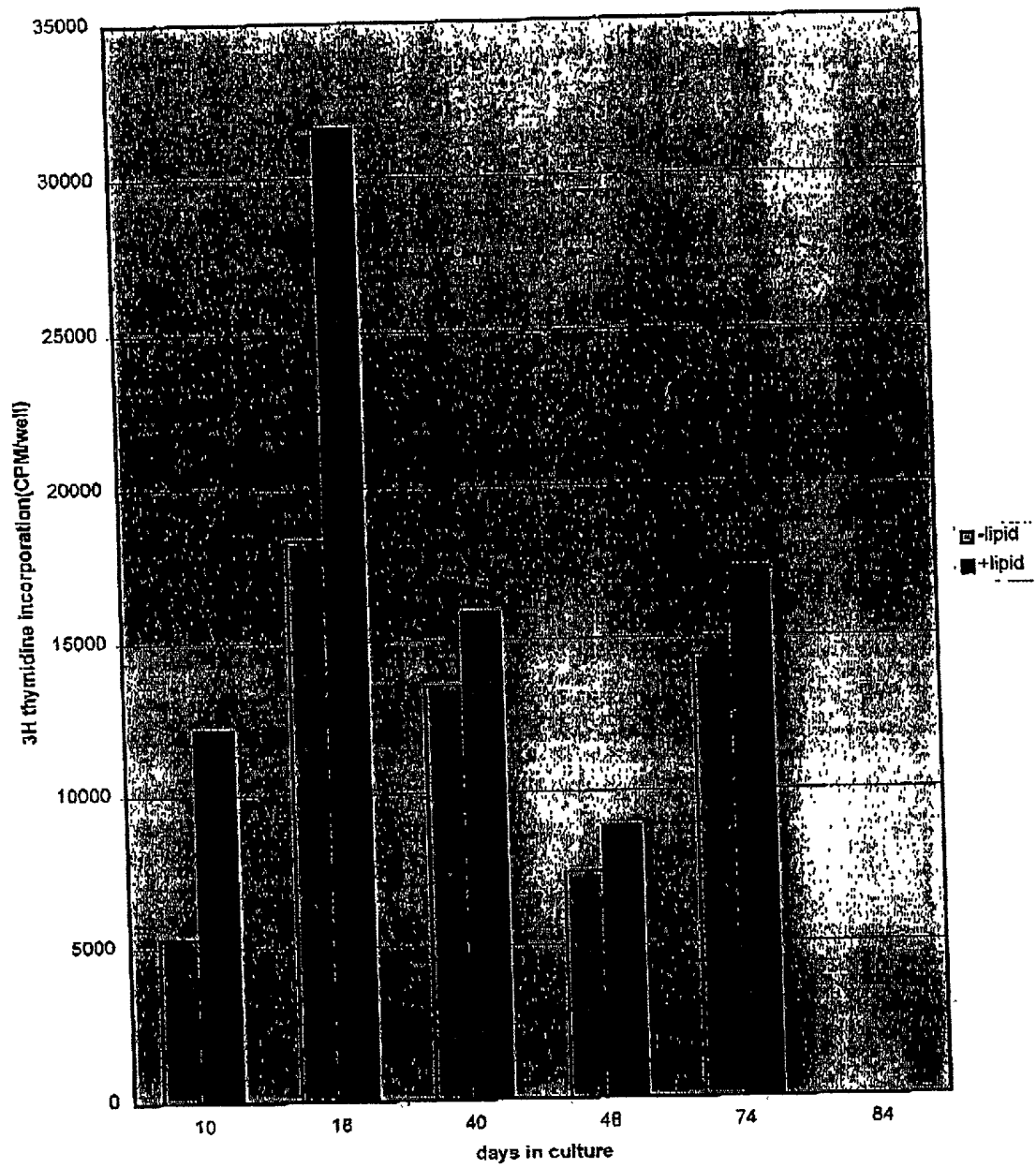


Fig 8

Fig 9A



Fig 9B

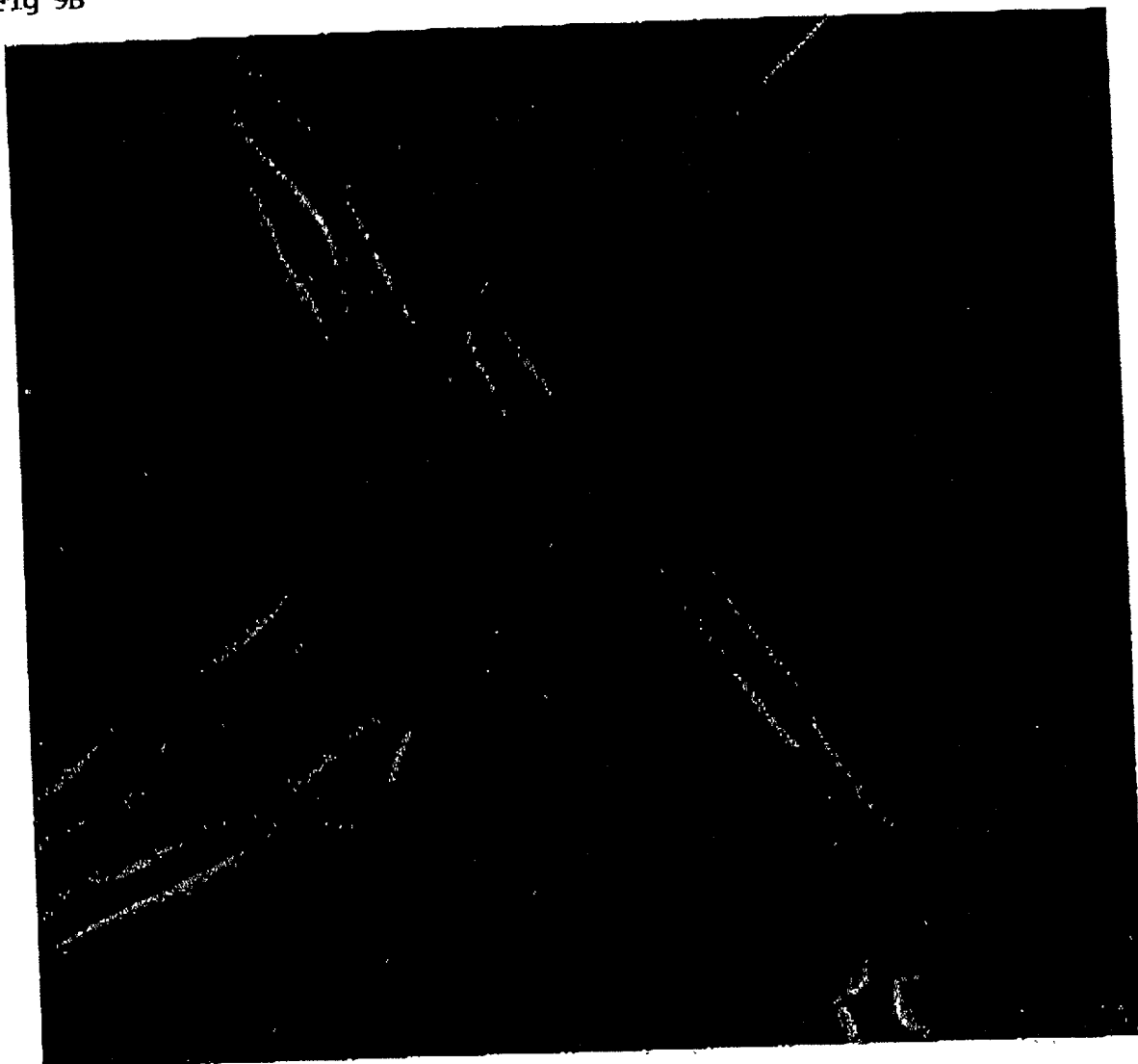


Fig 9E

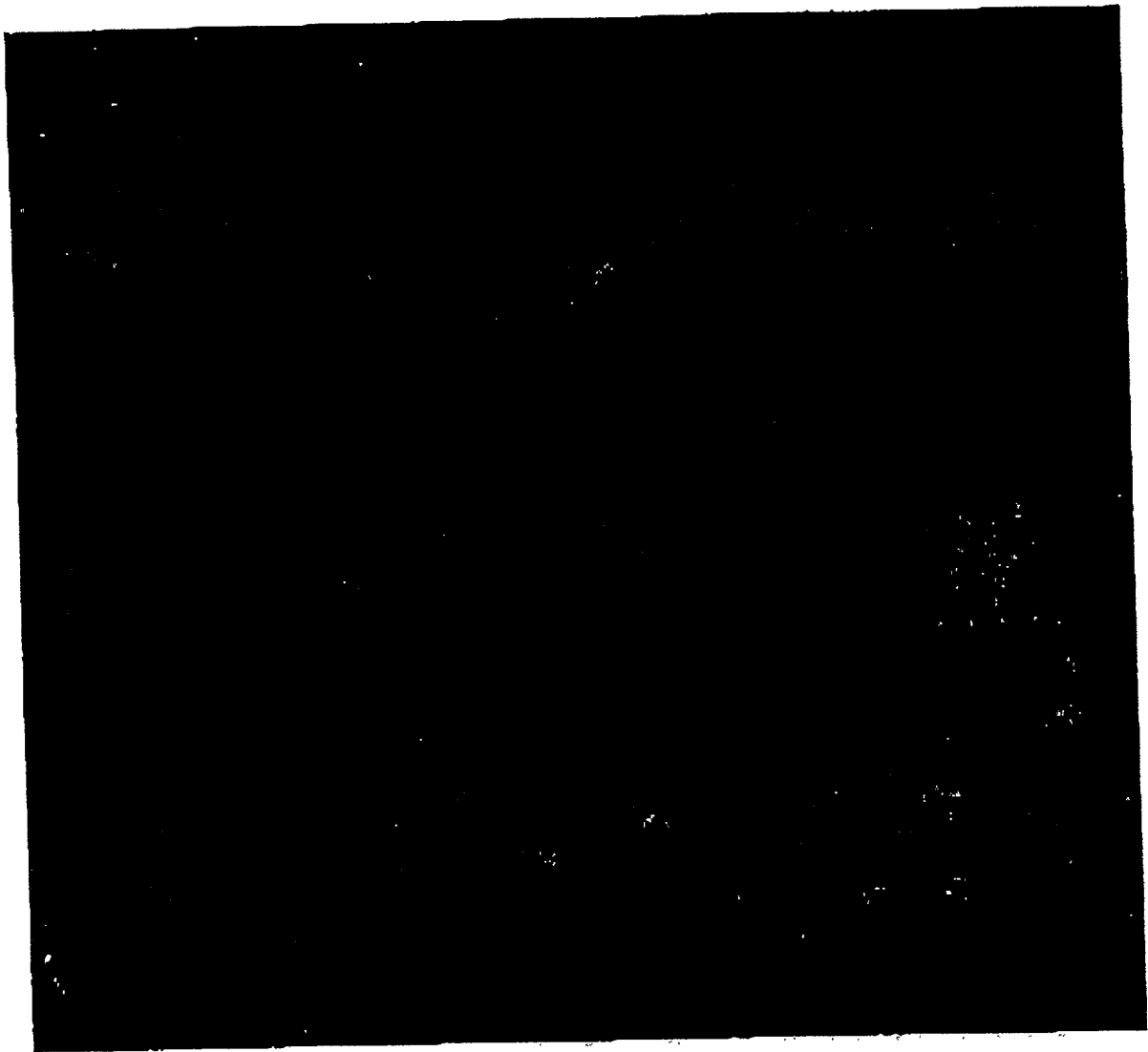



Fig 9H





Species	Year	Sex	Age	Weight (g)	Length (mm)	Wing (mm)	Tail (mm)	Culmen (mm)	Gape (mm)	Bill (mm)	Foot (mm)	Toe (mm)	Middle toe (mm)	Claw (mm)	Bill (mm)	Foot (mm)	Toe (mm)	Middle toe (mm)	Claw (mm)
1	1960	♂	Ad	100	150	50	70	10	15	25	10	10	10	10	10	10	10	10	10
2	1960	♀	Ad	110	160	55	75	12	18	28	12	12	12	12	12	12	12	12	12
3	1960	♂	Ad	120	170	60	80	15	20	30	15	15	15	15	15	15	15	15	15
4	1960	♀	Ad	130	180	65	85	18	25	35	18	18	18	18	18	18	18	18	18
5	1960	♂	Ad	140	190	70	90	20	30	40	20	20	20	20	20	20	20	20	20
6	1960	♀	Ad	150	200	75	95	22	35	45	22	22	22	22	22	22	22	22	22
7	1960	♂	Ad	160	210	80	100	25	40	50	25	25	25	25	25	25	25	25	25
8	1960	♀	Ad	170	220	85	110	28	45	55	28	28	28	28	28	28	28	28	28
9	1960	♂	Ad	180	230	90	120	30	50	60	30	30	30	30	30	30	30	30	30
10	1960	♀	Ad	190	240	95	130	32	55	65	32	32	32	32	32	32	32	32	32
11	1960	♂	Ad	200	250	100	140	35	60	70	35	35	35	35	35	35	35	35	35
12	1960	♀	Ad	210	260	105	150	38	65	75	38	38	38	38	38	38	38	38	38
13	1960	♂	Ad	220	270	110	160	40	70	80	40	40	40	40	40	40	40	40	40
14	1960	♀	Ad	230	280	115	170	42	75	85	42	42	42	42	42	42	42	42	42
15	1960	♂	Ad	240	290	120	180	45	80	90	45	45	45	45	45	45	45	45	45
16	1960	♀	Ad	250	300	125	190	48	85	95	48	48	48	48	48	48	48	48	48
17	1960	♂	Ad	260	310	130	200	50	90	100	50	50	50	50	50	50	50	50	50
18	1960	♀	Ad	270	320	135	210	52	95	105	52	52	52	52	52	52	52	52	52
19	1960	♂	Ad	280	330	140	220	55	100	110	55	55	55	55	55	55	55	55	55
20	1960	♀	Ad	290	340	145	230	58	105	115	58	58	58	58	58	58	58	58	58
21	1960	♂	Ad	300	350	150	240	60	110	120	60	60	60	60	60	60	60	60	60
22	1960	♀	Ad	310	360	155	250	62	115	125	62	62	62	62	62	62	62	62	62
23	1960	♂	Ad	320	370	160	260	65	120	130	65	65	65	65	65				

Fig 10B

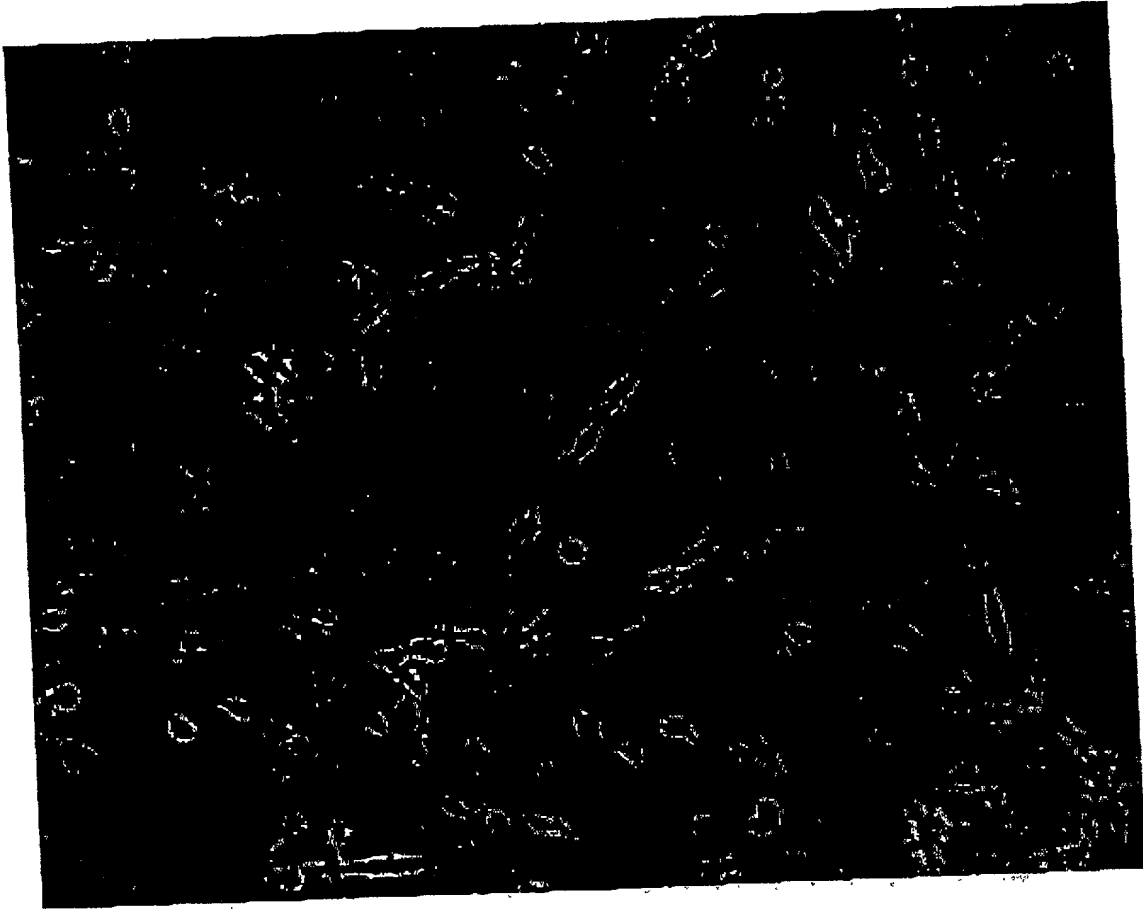


Fig 10C



Fig 10D



Fig 11

